

Automotive Wheel Balancer

This wheel balancer is designed for precision and efficiency in tire maintenance. It features a digital display for accurate readings and a sturdy base for stability.



ADDITIONAL IMAGES



Product Overview

Precision Wheel Balancing

This professional-grade automotive wheel balancer is designed to enhance tire maintenance efficiency through advanced self-calibration and multi-positioning capabilities. Equipped with a hood-actuated auto-start system and high-accuracy sensors, it ensures precise unbalance detection for improved vehicle handling and tire longevity. Its robust design supports various wheel structures, making it an essential tool for modern tire service centers and automotive repair facilities.

Technical Specifications

Core Balancing Features

- OPT balance function
- Multi-balancing choices for different wheel structures
- Self-calibration program
- Ounce/gram conversion
- Hood-Actuated Auto-start

Unbalance Accuracy	1 g
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Compliance & Support

After-Sales Support

Feature	Detail
Warranty Period	12 Months
Technical Support	24 Hours (Email/Mobile)
Spare Parts	1% of total order value

Certifications	CE, ISO 9001
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Commercial Terms

Delivery and Ordering

25 days

Standard Delivery

1 sets

Minimum Order (Recommended)